

PROJECT 10073 RECORD CARD

1. DATE <u>15 November 1957</u>	2. LOCATION <u>Yellow Springs, Ohio</u>		12. CONCLUSIONS
3. DATE-TIME GROUP Local _____ GMT <u>15/1102Z</u>	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input checked="" type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE <u>Civilian</u>		
7. LENGTH OF OBSERVATION <u>approx 4 seconds</u>	8. NUMBER OF OBJECTS <u>one</u>	9. COURSE <u>stationary</u>	
10. BRIEF SUMMARY OF SIGHTING <u>One round blue white object the size of a nickel. Object was seen in the WNW and was in sight for 4 seconds.</u>		11. COMMENTS <u>Insufficient data.</u> <u>No report in file.</u>	

15/20252
Witness

30

1
2 } 4-E-4
3 }

4-4X2Q

CMO

SAGOSI YOOGSI VIGOSI VMAZDOKALOS

RJEDDI RJEDWP RJEPHQ RJEPRE

RJESKL ID

162300Z

COMDR 662TH AGNDON

TO RJEBBN/COMDR ADC

RJESKE/COMDR 35THADIV

RJEDWP/COMDR AIR TECH INT CNTR

RJEPHQ/COMDR DIR OF INT HQ USAF

INFO RJEPNB/COMDR EADF

BT

/UNCLASSIFIED/ OPS 0646 PD UFOR PD ATTN: EADF CIO PD

1. WHITE SHINY OBJECT

A. ROUND

B. COULD BE COVERED BY DIME HELD AT ARMS LENGTH

C. ITE EY, ITE IY - Color

D. ONE

E. NONE

F. NONE

G. NONE

H. NONE

PAGE TWO RJESKE ID

I. NONE

J. NOT MOVING

K. NO CLOUD FORMATIONS

L. 45 DEGREES 212 DEGREES

M. STILL VISIBLE UPON CALLING

N. NOT MOVING

an astro plot
shows the
planet venus
to be at about
the reported location.

1. NONE

2. NOT MOVING

A. WATCHING CLOUD FORMATIONS

B. 45 DEGREES 210 DEGREES

C. STILL VISIBLE UPON CALLING

D. NOT MOVING

E. 1500 VISIBLE UPON CALLING

F. TWO (2) HOURS THIRTY (30) MINUTES

3. A. GROUND VISUAL

B. NONE

C. NEGATIVE

4. 15/1525 EST NOV 57

A. 15/2025Z NOV 57

B. DAY

5. ██████████ TAMPA FLA

6. A. ██████████ 25, ██████████ AVE, TAMPA, FLA,
CREDIT MGR, ██████████

B. NOE

7. A. BROKEN

B. SURFACE SSE-3, 6-202-15, 10-230-15, 16-272-20, 20-280-25,

an astro plot
shows the
planet venus
to be at about
the reported location.

~~██████████~~ ASTRO

(VENUS)

PAGE THREE RJE/SKB 1D

30-260-40, 30-270-60, 30-NEG

C. HIGH BROKEN

D. 15

E. 30 SCATTERED, 50 SCATTERED, HIGH BROKEN

F. NEGATIVE

G. NONE

H. NONE

I. NONE

J. DOWNTURN DIRECTION, POSSIBLE BALLOON, TAMPA WY RELEASED A UN

BALLOON AT 1300EST 15 NOV 57

K. NONE

a balloon would have
moved in 7 hrs. time.

YODER WING, MARION FILMWORK CO.

B. NOE

C. A. BROKEN

D. SURFACE SSE-3, 6-262-15, 10-230-15, 10-270-20, 20-280-25,

PAGE THREE RJESKB ID

30-260-40, 50-270-60, 80-NEG

E. HIGH BROKEN

F. 15

G. 30 SCATTERED, 50 SCATTERED, HIGH BROKEN

H. NEGATIVE

I. NONE

J. NONE

K. NONE

L. SENIOR DIRECTOR, POSSIBLE BALLOON, TAMPA WX RELEASED A WX
BALLOON AT 1300EST 15 NOV 57

M. NONE

N.

16/2329Z NOV RJESKB

a balloon would have
moved in 7 hrs. time.
NOT A balloon